					٠		3
WATERWATCH Corangamite	a	Phys			Tests Record	Shee	et
Site Name: FISHI	HG PLATFO	2M			Site Cod	le:	J-WYEIN
Name of Monitoring Group:				CAR Ca	Qay D	Y	
Person(s) Conducting the test					StiefPARS	0	-
Date of test: 3/12/23			Time of tes		- 30	•.	ampm
Site Risk Assessment Comple				•			
Site risk and management ass Test	Result (units)	k. Plea	ise note circums	stantial haz			
Dissolved Oxygen		ng/I		0/+	Calculations, dil	utions	and comments
Water Temperature	S.gpm	ng/L		% sat.			
			1	6 °C			
Air Temperature	Meter calibrated to		1 2	• C			
pH	pH 7 & pH 1 Meter calibrated to	0	7.3	pH units		8	
Electrical Conductivity (Salinity)	1413, □2,000 or 12,880EC	r	232	EC units μS/cm.		2 2	
Reactive Phosphorus	Ć	0.0	0	mg/L P			
			N.T.U.F.T.U.				
Turbidity Weather conditions at the ti		8.3	N.T.	U)F.T.U.			
-		8.3	overcast	U)F.T.U.	raining		windy
Weather conditions at the ti         sunny         Rainfall:         Last rainfall:	me of sampling:	<u></u>			raining During the last 24 hours		windy Raining now
Weather conditions at the ti sunny Rainfall: Last rainfall: Amount of rain (mm) Water flow	me of sampling: cloudy More than week ago		overcast During the la week	st v	During the last 24		
Weather conditions at the ti         Sunny         Rainfall:         Last rainfall:         Amount of rain (mm)         Water flow         Flow indicator (if available)	me of sampling: cloudy More than week ago ML/day	Wat	overcast During the la week er appearance	st v	During the last 24 hours		Raining now
Weather conditions at the ti         sunny         Rainfall:         Last rainfall:         Amount of rain (mm)         Water flow         Flow indicator (if available)         Estimate of flow	me of sampling: cloudy More than week ago ML/day Not flowing (still)	U Wat	overcast During the la week er appearance Clear	st v	During the last 24 hours Milky		Raining now Foamy /frothy
Weather conditions at the ti         sunny         Rainfall:         Last rainfall:         Amount of rain (mm)         Water flow         Flow indicator (if available)         Estimate of flow         Dot flowing (pool)	me of sampling: cloudy More than week ago ML/day Not flowing (still) Low (minimum)	Wat	overcast During the la week er appearance Clear Muddy	st v	Milky Smelly		Raining now Foamy /frothy Stained green
Weather conditions at the ti         Sunny         Rainfall:         Last rainfall:         Amount of rain (mm)         Water flow         Flow indicator (if available)         Estimate of flow         Vot flowing (pool)         Medium (average)	me of sampling: cloudy More than week ago ML/day ] Not flowing (still)   Low (minimum) High (but below bankfull)	U Wat	overcast During the la week er appearance Clear	st v	During the last 24 hours Milky		Raining now Foamy /frothy
Weather conditions at the tist         sunny         Rainfall:         Last rainfall:         Amount of rain (mm)         Water flow         Flow indicator (if available)         Estimate of flow         Not flowing (pool)         Medium (average)         Flood (over bank)	me of sampling: cloudy More than week ago ML/day Not flowing (still) Low (minimum) High (but below	U Wat	overcast During the la week er appearance Clear Muddy	st V	Milky Smelly		Raining now Foamy /frothy Stained green
Weather conditions at the till         sunny         Rainfall:         Last rainfall:         Amount of rain (mm)         Water flow         Flow indicator (if available)         Estimate of flow         Not flowing (pool)         Medium (average)         Flood (over bank)         Stream depth         Depth indicatorm	me of sampling: cloudy More than week ago ML/day ] Not flowing (still)   Low (minimum) High (but below bankfull) ´ Permanent (lakes	U Wat	overcast During the la week er appearance Clear Muddy Scummy	st	Milky Smelly		Raining now Foamy /frothy Stained green
Weather conditions at the tist         Sunny         Rainfall:         Last rainfall:         Amount of rain (mm)         Water flow         Flow indicator (if available)         Estimate of flow         Dot flowing (pool)         Medium (average)         Flood (over bank)	me of sampling: cloudy More than week ago ML/day Not flowing (still) Low (minimum) High (but below bankfull) ´ Permanent (lakes & wetlands)	U Wat	overcast During the la week er appearance Clear Muddy Scummy Other (descrij	st	Milky Smelly Oily		Raining now Foamy /frothy Stained green Stained brown
Weather conditions at the ti         sunny         Rainfall:         Last rainfall:         Amount of rain (mm)         Water flow         Flow indicator (if available)         Estimate of flow         Not flowing (pool)         Medium (average)         Flood (over bank)         Stream depth         Depth indicatorm	me of sampling: cloudy More than week ago ML/day Mot flowing (still) Low (minimum) High (but below bankfull) ' Permanent (lakes & wetlands) 0 - 50 cm deep m	Wat	overcast During the la week er appearance Clear Muddy Scummy Other (descrip 51cm–1m dee	st	During the last 24 hours Milky Smelly Oily 1 to 2 m deep 2 to 5 m wide		Raining now Foamy /frothy Stained green Stained brown Unknown depth >5 m wide
Weather conditions at the ti         sunny         Rainfall:         Last rainfall:         Amount of rain (mm)         Water flow         Flow indicator (if available)         Estimate of flow         Not flowing (pool)         Medium (average)         Flood (over bank)         Stream depth         Depth indicatorm         Stream width         Average width of stream:	me of sampling: cloudy More than week ago ML/day Mot flowing (still) Low (minimum) High (but below bankfull) ' Permanent (lakes & wetlands) 0 - 50 cm deep m yes Water flowi	Wat	overcast During the la week er appearance Clear Muddy Scummy Other (descrip 51cm–1m dee < 2 m wide	st	During the last 24 hours Milky Smelly Oily 1 to 2 m deep 2 to 5 m wide		Raining now Foamy /frothy Stained green Stained brown Unknown depth >5 m wide
Weather conditions at the ti   sunny   Rainfall:   Last rainfall:   Amount of rain (mm)   Water flow   Flow indicator (if available)   Estimate of flow   Dot flowing (pool)   Medium (average)   Flood (over bank)   Stream depth   Depth indicatorm   Stream width   Average width of stream:   Drain present at site:	me of sampling: cloudy More than week ago ML/day Mot flowing (still) Low (minimum) High (but below bankfull) ' Permanent (lakes & wetlands) 0 - 50 cm deep m yes Water flowi	Wat	overcast During the la week er appearance Clear Muddy Scummy Other (descrip 51cm–1m dee < 2 m wide m drain: □ ye	st	During the last 24 hours Milky Smelly Oily 1 to 2 m deep 2 to 5 m wide		Raining now Foamy /frothy Stained green Stained brown Unknown depth >5 m wide car bodies
Weather conditions at the ti sunny Rainfall: Last rainfall: Amount of rain (mm) Water flow Flow indicator (if available) Estimate of flow Stream depth Depth indicatorm Stream width Average width of stream: Drain present at site: no Litter pollutants: (Tick type	me of sampling: cloudy More than week ago ML/day Mot flowing (still) Low (minimum) High (but below bankfull) ' Permanent (lakes & wetlands) 0 - 50 cm deep  m yes Water flowi found)	Wat	overcast During the la week er appearance Clear Muddy Scummy Other (descrip 51cm–1m dee an drain:yee plastic polystyrene waxed	st	During the last 24 hours Milky Smelly Oily 1 to 2 m deep 2 to 5 m wide clothing oil	Odour	Raining now Foamy /frothy Stained green Stained brown Unknown depth >5 m wide
Weather conditions at the ti sunny Rainfall: Last rainfall: Last rainfall: Amount of rain (mm) Water flow Flow indicator (if available) Estimate of flow Stream depth Depth indicatorm Stream width Average width of stream: Drain present at site: no Litter pollutants: (Tick type paper packets	me of sampling: cloudy More than week ago ML/day Not flowing (still) Low (minimum) High (but below bankfull) ' Permanent (lakes & wetlands) 0 - 50 cm deep  yes Water flowi found) bottles cans	Wat	overcast During the la week er appearance Clear Muddy Scummy Other (descrip 51cm–1m dee < 2 m wide m drain: □ ye plastic polystyrene waxed cardboard	st	During the last 24 hours Milky Smelly Oily 1 to 2 m deep 2 to 5 m wide clothing oil other TIKED	Odour	Raining now Foamy /frothy Stained green Stained brown Unknown depth >5 m wide car bodies petrol/diesel
Weather conditions at the ti   sunny   Rainfall:   Last rainfall:   Amount of rain (mm)   Water flow   Flow indicator (if available)   Estimate of flow   Stream depth   Depth indicatorm   Stream width   Average width of stream:   Drain present at site:   no   Litter pollutants: (Tick type   paper   paper	me of sampling: cloudy More than week ago ML/day Not flowing (still) Low (minimum) High (but below bankfull) ' Permanent (lakes & wetlands) 0 - 50 cm deep  yes Water flowi found) bottles cans	Wat	overcast During the la week er appearance Clear Muddy Scummy Other (descrip 51cm–1m dee < 2 m wide m drain: □ ye plastic polystyrene waxed cardboard	st	During the last 24 hours Milky Smelly Oily 1 to 2 m deep 2 to 5 m wide clothing oil other TIKEDX gement System: D	Odour	Raining now Foamy /frothy Stained green Stained brown Unknown depth >5 m wide car bodies petrol/diesel

,